

**Amendments to the Claims:**

This listing of the claims will replace the listings of the claims in the present patent application:

**Listing of Claims:**

**Claim 1 (Currently Amended).** A communication device comprising:

A housing including a front surface, a first side surface, and a second side surface, the second side surface being situated opposite the first side surface and being concave to generally follow a contour of a user's face;

an antenna situated proximate the first side surface;

a speaker situated proximate the second side surface;

a microphone situated proximate the second side surface;

a first and a second opening defined proximate the second side surface, the speaker situated within the housing to transmit acoustic signals via the first opening, the microphone situated within the housing to receive acoustic signals via the second opening; [[and]]

wherein the second side surface is configured to be in contact with or proximate a user head and the first side is configured to be situated furthest from the user head during communication device use, said second side surface adapted to increase the distance between user head and the antenna and reduce electromagnetic EM interference between the user head and the antenna; and

a printed circuit board situated within the housing, the printed circuit board substantially coplanar with the front surface.

**Claim 2 (Cancelled).**

**Claim 3 (Cancelled).**

**Claim 4 (Original).** The communication device of claim 1 wherein a first dimension defines a width of the front surface and a second dimension defines a width of the second side surface, the second dimension being less than the first dimension.

**Claim 5 (Original).** The communication device of claim 1 further comprising a keypad situated on the front surface.

**Claim 6 (Original).** The communication device of claim 1 further comprising a display device situated on the front surface.

**Claim 7 (Cancelled).**

**Claim 8 (Currently Amended).** A communication device comprising:

a housing including a front surface, a first side surface, and a second side surface, the second side surface being situated opposite the first side surface and being concave to generally follow a contour of a user's face;

an antenna situated proximate the first side surface;  
a speaker opening defined proximate the second side surface;  
a microphone opening defined proximate the second side surface;  
a speaker situated within the housing to transmit acoustic signals via the speaker opening;

a microphone situated within the housing to receive acoustic signals via the microphone opening; [[and]]

wherein the second side surface is configured to be in contact with or proximate a user head and the first side is configured to be situated furthest from the user head during communication device use, said second side surface adapted to increase the distance between user head and the antenna and reduce electromagnetic EM interference between the user head and the antenna; and

a printed circuit board situated within the housing, the printed circuit board substantially coplanar with the front surface.

**Claim 9 (Cancelled).**

**Claim 10 (Original).** The communication device of claim 8 wherein a first dimension defines a width of the front surface and a second dimension defines a width of the second side surface, the second dimension being less than the first dimension.

**Claim 11 (Original).** The communication device of claim 8 further comprising a keypad situated on the front surface.

**Claim 12 (Original).** The communication device of claim 8 further comprising a display device situated on the front surface.

**Claim 13 (Cancelled).**

**Claim 14 (Currently Amended).** A wireless communication device comprising:

- a housing including a front surface, a first side surface, and a second side surface, the second side surface being situated opposite the first side surface and being concave to generally follow a contour of a user's face;

- an antenna situated proximate the first side surface;

- a transceiver coupled to the antenna and disposed within the housing, the transceiver configured to transmit and receive an RF signal;

- a mobile power source coupled to the transceiver for supplying power to the transceiver;

- a speaker situated proximate the second side surface;

- a microphone situated proximate the second side surface;

- a first and a second opening defined proximate the second side surface, the speaker situated within the housing to transmit acoustic signals via the first opening, the microphone situated within the housing to receive acoustic signals via the second opening; [[and]]

- wherein the second side surface is configured to be in contact with or proximate a user head and the first side is configured to be situated furthest from the user head

during communication device use, said second side surface adapted to increase the distance between user head and the antenna and reduce electromagnetic EM interference between the user head and the antenna; and

a printed circuit board situated within the housing, the printed circuit board substantially coplanar with the front surface.

**Claim 15 (Cancelled).**

**Claim 16 (Cancelled).**

**Claim 17 (Original).** The wireless communication device of claim 14 wherein a first dimension defines a width of the front surface and a second dimension defines a width of the second side surface, the second dimension being less than the first dimension.

**Claim 18 (Original).** The wireless communication device of claim 14 further comprising a keypad situated on the front surface.

**Claim 19 (Original).** The wireless communication device of claim 14 further comprising a display device situated on the front surface.

**Claim 20 (Cancelled).**